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- [Le Chatelier E, Becherel OJ, d'Alencon E, Canceill D, Ehrlich SD, Fuchs RP, Janniere L](#)
- . Related Articles, Links

 Involvement of DnaE, the second replicative DNA polymerase from *Bacillus subtilis*, in DNA mutagenesis.
J Biol Chem. 2004 Jan 16;279(3):1757-67. Epub 2003 Oct 30.
PMID: 14593098 [PubMed - indexed for MEDLINE]

- ☐
- 2:
- [Titok MA, Chapuis J, Selezneva YV, Lagodich AV, Prokulevich VA, Ehrlich SD, Janniere L](#)
- . Related Articles, Links

Bacillus subtilis soil isolates: plasmid replicon analysis and construction of a new theta-replicating vector.
Plasmid. 2003 Jan;49(1):53-62.
PMID: 12584001 [PubMed - indexed for MEDLINE]

- ☐
- 3:
- [Dervyn E, Suski C, Daniel R, Bruand C, Chapuis J, Errington J, Janniere L, Ehrlich SD](#)
- . Related Articles, Links

 Two essential DNA polymerases at the bacterial replication fork.
Science. 2001 Nov 23;294(5547):1716-9.
PMID: 11721055 [PubMed - indexed for MEDLINE]

- ☐
- 4:
- [Le Chatelier E, Janniere L, Ehrlich SD, Canceill D](#)
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 The RepE initiator is a double-stranded and single-stranded DNA-binding protein that forms an atypical open complex at the onset of replication of plasmid pAMbeta 1 from Gram-positive bacteria.
J Biol Chem. 2001 Mar 30;276(13):10234-46. Epub 2000 Dec 20.
PMID: 11124267 [PubMed - indexed for MEDLINE]

- ☐
- 5:
- [Fabret C, Poncet S, Danielsen S, Borchert TV, Ehrlich SD, Janniere L](#)
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







 Efficient gene targeted random mutagenesis in genetically stable *Escherichia coli* strains.
Nucleic Acids Res. 2000 Nov 1;28(21):E95.
PMID: 11058145 [PubMed - indexed for MEDLINE]


- ☐
- 6:
- [Pujol C, Chedin F, Ehrlich SD, Janniere L](#)
- . Related Articles, Links

 Inhibition of a naturally occurring rolling-circle replicon in derivatives of the theta-replicating plasmid pIP501.
Mol Microbiol. 1998 Aug;29(3):709-18.
PMID: 9723911 [PubMed - indexed for MEDLINE]

- ☐
- 7:
- [Bidnenko V, Ehrlich SD, Janniere L](#)
- . Related Articles, Links

In vivo relations between pAMbeta1-encoded type I topoisomerase and

-  plasmid replication.
Mol Microbiol. 1998 Jun;28(5):1005-16.
PMID: 9663686 [PubMed - indexed for MEDLINE]
-  **8:** [Janniere L, Bidnenko V, McGovern S, Ehrlich SD, Petit MA](#). Related Articles, Links
-  Replication terminus for DNA polymerase I during initiation of pAM beta 1 replication: role of the plasmid-encoded resolution system.
Mol Microbiol. 1997 Feb;23(3):525-35.
PMID: 9044286 [PubMed - indexed for MEDLINE]
-  **9:** [Janniere L, McGovern S, Pujol C, Petit MA, Ehrlich SD](#). Related Articles, Links
-  In vivo analysis of the plasmid pAM beta 1 resolution system.
Nucleic Acids Res. 1996 Sep 1;24(17):3431-6.
PMID: 8811099 [PubMed - indexed for MEDLINE]
-  **10:** [Le Chatelier E, Ehrlich SD, Janniere L](#). Related Articles, Links
-  Countertranscript-driven attenuation system of the pAM beta 1 repE gene.
Mol Microbiol. 1996 Jun;20(5):1099-112.
PMID: 8809762 [PubMed - indexed for MEDLINE]
-  **11:** [Petit MA, Ehrlich D, Janniere L](#). Related Articles, Links
-  pAM beta 1 resolvase has an atypical recombination site and requires a histone-like protein HU.
Mol Microbiol. 1995 Oct;18(2):271-82.
PMID: 8709846 [PubMed - indexed for MEDLINE]
-  **12:** [Bruand C, Ehrlich SD, Janniere L](#). Related Articles, Links
-  Primosome assembly site in *Bacillus subtilis*.
EMBO J. 1995 Jun 1;14(11):2642-50.
PMID: 7781616 [PubMed - indexed for MEDLINE]
-  **13:** [Le Chatelier E, Ehrlich SD, Janniere L](#). Related Articles, Links
-  The pAM beta 1 CopF repressor regulates plasmid copy number by controlling transcription of the repE gene.
Mol Microbiol. 1994 Nov;14(3):463-71.
PMID: 7885230 [PubMed - indexed for MEDLINE]
-  **14:** [Pujol C, Ehrlich SD, Janniere L](#). Related Articles, Links
-  The promiscuous plasmids pIP501 and pAM beta 1 from gram-positive bacteria encode complementary resolution functions.
Plasmid. 1994 Jan;31(1):100-5.
PMID: 8171120 [PubMed - indexed for MEDLINE]
-  **15:** [Bruand C, Le Chatelier E, Ehrlich SD, Janniere L](#). Related Articles, Links
-  A fourth class of theta-replicating plasmids: the pAM beta 1 family from gram-positive bacteria.
Proc Natl Acad Sci U S A. 1993 Dec 15;90(24):11668-72.
PMID: 8265606 [PubMed - indexed for MEDLINE]
-  **16:** [Le Chatelier E, Ehrlich SD, Janniere L](#). Related Articles, Links
-  Biochemical and genetic analysis of the unidirectional theta replication of the *S. agalactiae* plasmid pIP501.
Plasmid. 1993 Jan;29(1):50-6.
PMID: 8441768 [PubMed - indexed for MEDLINE]

 **17:** [Swinfield TJ, Janniere L, Ehrlich SD, Minton NP.](#)


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Characterization of a region of the *Enterococcus faecalis* plasmid pAM beta 1 which enhances the segregational stability of pAM beta 1-derived cloning vectors in *Bacillus subtilis*.

Plasmid. 1991 Nov;26(3):209-21.

PMID: 1661428 [PubMed - indexed for MEDLINE]

 **18:** [Ehrlich SD, Bruand C, Sozhamannan S, Dabert P, Gros MF, Janniere L, Gruss A.](#)


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Plasmid replication and structural stability in *Bacillus subtilis*.

Res Microbiol. 1991 Sep-Oct;142(7-8):869-73. Review. No abstract available.

PMID: 1784825 [PubMed - indexed for MEDLINE]

 **19:** [Bruand C, Ehrlich SD, Janniere L.](#)


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Unidirectional theta replication of the structurally stable *Enterococcus faecalis* plasmid pAM beta 1.

EMBO J. 1991 Aug;10(8):2171-7.

PMID: 1906000 [PubMed - indexed for MEDLINE]

 **20:** [Petit MA, Bruand C, Janniere L, Ehrlich SD.](#)

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Tn10-derived transposons active in *Bacillus subtilis*.

J Bacteriol. 1990 Dec;172(12):6736-40.

PMID: 2174858 [PubMed - indexed for MEDLINE]

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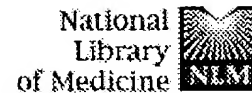
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☐ 21: Janniére L, Bruand C, Ehrlich SD.

Related Articles, Links

Structurally stable *Bacillus subtilis* cloning vectors.

Gene. 1990 Mar 1;87(1):53-61.

PMID: 2110098 [PubMed - indexed for MEDLINE]

☐ 22: Bron S, Janniére L, Ehrlich SD.

Related Articles, Links

Restriction and modification in *Bacillus subtilis* Marburg 168: target sites and effects on plasmid transformation.

Mol Gen Genet. 1988 Jan;211(1):186-9.

PMID: 2830465 [PubMed - indexed for MEDLINE]

☐ 23: Janniére L, Ehrlich SD.

Related Articles, Links

Recombination between short repeated sequences is more frequent in plasmids than in the chromosome of *Bacillus subtilis*.

Mol Gen Genet. 1987 Nov;210(1):116-21.

PMID: 2828888 [PubMed - indexed for MEDLINE]

☐ 24: Niaudet B, Janniére L, Ehrlich SD.

Related Articles, Links

Integration of linear, heterologous DNA molecules into the *Bacillus subtilis* chromosome: mechanism and use in induction of predictable rearrangements.

J Bacteriol. 1985 Jul;163(1):111-20.

PMID: 3924889 [PubMed - indexed for MEDLINE]

☐ 25: Janniére L, Niaudet B, Pierre E, Ehrlich SD.

Related Articles, Links

Stable gene amplification in the chromosome of *Bacillus subtilis*. **2 pages.**

Gene. 1985;40(1):47-55.

PMID: 3005127 [PubMed - indexed for MEDLINE]

☐ 26: Janniére L, Niaudet B, Ehrlich SD.

Related Articles, Links

Repeated DNA sequences recombine 1,000 times more frequently in a plasmid than in the chromosome of *Bacillus subtilis*.

Basic Life Sci. 1985;30:93-103. No abstract available.

PMID: 2990441 [PubMed - indexed for MEDLINE]

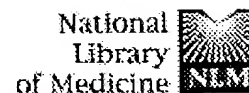
☐ 27: Niaudet B, Janniére L, Ehrlich SD.

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Recombination between repeated DNA sequences occurs more often in plasmids than in the chromosome of *Bacillus subtilis*.

Mol Gen Genet. 1984;197(1):46-54.

PMID: 6439976 [PubMed - indexed for MEDLINE]



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☐ 1: [Langabeer SE, Gale RE, Harvey RC, Cook RW, Mackinnon S, Linch DC.](#) Related Articles, Links

Transcription-mediated amplification and hybridisation protection assay to determine BCR-ABL transcript levels in patients with chronic myeloid leukaemia.

Leukemia. 2002 Mar;16(3):393-9.

PMID: 11896544 [PubMed - indexed for MEDLINE]

☐ 2: [Kusewitt DE, Gale JM, Sherburn TE, Tafoya GB, Ley RD.](#) Related Articles, Links

H-ras oncogene activation in invasive UVR-induced corneal sarcomas of the opossum *Monodelphis domestica*.

DNA Cell Biol. 1997 Oct;16(10):1217-22.

PMID: 9364932 [PubMed - indexed for MEDLINE]

☐ 3: [Luzar B, Gale N, Kambic V, Poljak M, Zidar N, Vodovnik A.](#) Related Articles, Links

Human papillomavirus infection and expression of p53 and c-erbB-2 protein in laryngeal papillomas.

Acta Otolaryngol Suppl. 1997;527:120-4.

PMID: 9197499 [PubMed - indexed for MEDLINE]

☐ 4: [Boultonwood J, Fidler C, Mills KL, Frodsham PM, Kusec R, Gaiger A, Gale RE, Linch DC, Littlewood TJ, Moss PA, Wainscoat JS.](#) Related Articles, Links

Amplification of mitochondrial DNA in acute myeloid leukaemia.

Br J Haematol. 1996 Nov;95(2):426-31.

PMID: 8904904 [PubMed - indexed for MEDLINE]

☐ 5: [Gale RE, Mein CA, Linch DC.](#) Related Articles, Links

Quantification of X-chromosome inactivation patterns in haematological samples using the DNA PCR-based HUMARA assay.

Leukemia. 1996 Feb;10(2):362-7.

PMID: 8637249 [PubMed - indexed for MEDLINE]

☐ 6: [Butturini A, Gale RP.](#) Related Articles, Links

Oncogenes and human leukemias.

Int J Cell Cloning. 1988 Jan;6(1):2-24. Review.

PMID: 2448394 [PubMed - indexed for MEDLINE]

☐ 7: [Butturini A, Shivelman E, Canaani E, Gale RP.](#) Related Articles, Links

Oncogenes in human leukemias.

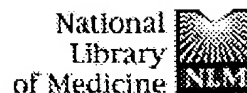
Acta Haematol. 1987;78 Suppl 1:2-10. Review.

PMID: 3124448 [PubMed - indexed for MEDLINE]

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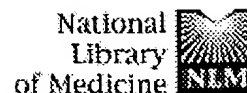
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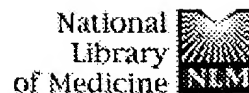
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1: Ellis H, Spielmeier W, Gale R, Rebetzke J, Richards A.

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"Perfect" markers for the Rht-B1b and Rht-D1b dwarfing genes in wheat.
Theor Appl Genet. 2002 Nov;105(6-7):1038-1042. Epub 2002 Sep 13.
PMID: 12582931 [PubMed - as supplied by publisher]

2: Zhu JH, Stephenson P, Laurie DA, Li W, Tang D, Gale MD.

Related Articles, Links



Towards rice genome scanning by map-based AFLP fingerprinting.
Mol Gen Genet. 1999 Feb;261(1):184-95.
PMID: 10071225 [PubMed - indexed for MEDLINE]

3: Wormsley SB, Rai KR, Gale RP.

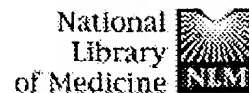
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Analysis of treatment response in chronic lymphocytic leukemia: new
approaches.
Nouv Rev Fr Hematol. 1988;30(5-6):413-7.
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Dinitropyrenes induce gene mutations in multiple organs of the lambda/lacZ transgenic mouse (Muta Mouse).

Mutat Res. 2002 Mar 25;515(1-2):73-83.

PMID: 11909756 [PubMed - indexed for MEDLINE]

☐ 2: [Dolle ME, Soyder WK, van Orsouw NJ, Vijg J](#) [Related Articles, Links](#)



Background mutations and polymorphisms in lacZ-plasmid transgenic mice.

Environ Mol Mutagen. 1999;34(2-3):112-20.

PMID: 10529734 [PubMed - indexed for MEDLINE]

☐ 3: [Suzuki T, Itoh S, Nakajima M, Hachiya N, Hara T](#) [Related Articles, Links](#)



Target organ and time-course in the mutagenicity of five carcinogens in MutaMouse: a summary report of the second collaborative study of the transgenic mouse mutation assay by JEMS/MMS.

Mutat Res. 1999 Aug 18;444(2):259-68.

PMID: 10521667 [PubMed - indexed for MEDLINE]

☐ 4: [Clawson ML, Benson DR](#) [Related Articles, Links](#)



Natural diversity of Frankia strains in actinorhizal root nodules from promiscuous hosts in the family Myricaceae.

Appl Environ Microbiol. 1999 Oct;65(10):4521-7.

PMID: 10508084 [PubMed - indexed for MEDLINE]

☐ 5: [Itoh S, Shimada H](#) [Related Articles, Links](#)



Bone marrow and liver mutagenesis in lacZ transgenic mice treated with hexavalent chromium.

Mutat Res. 1998 Jan 13;412(1):63-7.

PMID: 9508365 [PubMed - indexed for MEDLINE]

☐ 6: [Itoh S, Miura M, Shimada H](#) [Related Articles, Links](#)



Germ cell mutagenesis in lacZ transgenic mice treated with methyl methanesulfonate.

Mutat Res. 1997 Feb 14;388(2-3):223-8.


PMID: 9057884 [PubMed - indexed for MEDLINE]

☐ 7: [Tinwell H, Liegibel U, Krebs O, Schmezer P, Favor J, Ashby J](#) [Related Articles, Links](#)



Comparison of lacI and lacZ transgenic mouse mutation assays: an EU-sponsored interlaboratory study.


Mutat Res. 1995 Oct;335(2):185-90.
PMID: 7477049 [PubMed - indexed for MEDLINE]

-  **8:** [Hone DM, Attridge SR, Forrest B, Morona R, Daniels D, LaBrooy JT, Bartholomeusz RC, Shearman DJ, Hackett J.](#) [Related Articles](#), [Links](#)



A galE via (Vi antigen-negative) mutant of Salmonella typhi Ty2 retains virulence in humans.

Infect Immun. 1988 May;56(5):1326-33.
PMID: 3356467 [PubMed - indexed for MEDLINE]


-  **9:** [Nnalue NA, Stocker BA.](#)

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Some galE mutants of Salmonella choleraesuis retain virulence.

Infect Immun. 1986 Dec;54(3):635-40.
PMID: 3781619 [PubMed - indexed for MEDLINE]


-  **10:** [Dreyfus M, Kotlarz D, Busby S.](#)

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Point mutations that affect translation initiation in the Escherichia coli gal E gene.

J Mol Biol. 1985 Apr 5;182(3):411-7.
PMID: 3892012 [PubMed - indexed for MEDLINE]

-  **11:** [Andrews JC, Somerville RL.](#)

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Direct selection and analysis of mutational events which diminish the level of expression of the trp operon.

J Bacteriol. 1980 Jan;141(1):422-6.
PMID: 6986366 [PubMed - indexed for MEDLINE]

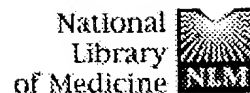
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Genetic manipulation of the pathogenic yeast *Candida parapsilosis*.
Curr Genet. 2002 Oct;42(1):27-35. Epub 2002 Sep 20.
PMID: 12420143 [PubMed - indexed for MEDLINE]
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Sets of integrating plasmids and gene disruption cassettes containing improved counter-selection markers designed for repeated use in budding yeast.
Yeast. 2002 Mar 30;19(5):393-402.
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- ☐ 3: [Fridjonsson O, Mattes R.](#) Related Articles, Links
Production of recombinant alpha-galactosidases in *Thermus thermophilus*.
Appl Environ Microbiol. 2001 Sep;67(9):4192-8.
PMID: 11526023 [PubMed - indexed for MEDLINE]
- ☐ 4: [Kawahata M, Amari S, Nishizawa Y, Akada R.](#) Related Articles, Links
A positive selection for plasmid loss in *Saccharomyces cerevisiae* using galactose-inducible growth inhibitory sequences.
Yeast. 1999 Jan 15;15(1):1-10.
PMID: 10028180 [PubMed - indexed for MEDLINE]
- ☐ 5: [Brown TA, Evangelista C, Trunpower BL.](#) Related Articles, Links
Regulation of nuclear genes encoding mitochondrial proteins in *Saccharomyces cerevisiae*.
J Bacteriol. 1995 Dec;177(23):6836-43.
PMID: 7592476 [PubMed - indexed for MEDLINE]
- ☐ 6: [Smith TA, Kohorn BD.](#) Related Articles, Links
Direct selection for sequences encoding proteases of known specificity.
Proc Natl Acad Sci U S A. 1991 Jun 15;88(12):5159-62.
PMID: 2052595 [PubMed - indexed for MEDLINE]
- ☐ 7: [Christensen GD, Barker LP, Mawhinney TP, Baddour LM, Simpson WA.](#) Related Articles, Links
Identification of an antigenic marker of slime production for *Staphylococcus epidermidis*.
Infect Immun. 1990 Sep;58(9):2906-11.
PMID: 2387626 [PubMed - indexed for MEDLINE]
[Resnick MA, Westmoreland J, Bloom K.](#) Related Articles, Links

☐ 8:

Heterogeneity and maintenance of centromere plasmid copy number in *Saccharomyces cerevisiae*.

Chromosoma. 1990 Aug;99(4):281-8.

PMID: 2209227 [PubMed - indexed for MEDLINE]

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Serum beta-(1---4)-galactosyltransferase activity with synthetic low molecular weight acceptor in human ovarian cancer.

Eur J Cancer Clin Oncol. 1987 Jul;23(7):901-6.

PMID: 3117561 [PubMed - indexed for MEDLINE]

☐ 10: [Lagarde AE, Siminovitch L.](#)[Related Articles, Links](#)

Studies on Chinese hamster ovary mutants showing multiple cross-resistance to oxidative phosphorylation inhibitors.

Somatic Cell Genet. 1979 Nov;5(6):847-71.

PMID: 545726 [PubMed - indexed for MEDLINE]

☐ 11: [Harayama S, Palva ET, Hazelbauer GL.](#)[Related Articles, Links](#)

Transposon-insertion mutants of *Escherichia coli* K12 defective in a component common to galactose and ribose chemotaxis.

Mol Gen Genet. 1979 Mar 20;171(2):193-203.

PMID: 375029 [PubMed - indexed for MEDLINE]

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